

10/15/2003 MAY 2003

Form PTO-1449 Modified List of Patent and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office	Client Matter No. FAK-001	Serial No. 104533726 Not Yet Known
	Applicant Rajiv Khanna et al.	
	Filing Date herewith	Group Not Yet Known

FOREIGN PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Country	Translation	
					YES	NO
/ZL/	AA	1999/002550 A1	01/1999	WIPO		
/ZL/	AB	1229043 A1	08/2002	EP		
/ZL/	AC	2002-255997	09/2002	JAPAN	X	
/ZL/	AD	2001/094944 A2	12/2001	WIPO		

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

/ZL/	AE	LEEN A et al.: "Differential Immunogenicity of Epstein-Barr Virus Latent-Cycle Proteins for Human CD4+ T-Helper 1 Responses"; Journal of Virology, September 2001, p 8649-8659
	AF	THORLEY-LAWSON D A et al.: "Generation of specific cytotoxic T cells with a fragment of the Epstein-Barr virus-encoded p63/latent membrane protein"; Proceedings of the National Academy of Sciences of the USA (1987), 84(15), 5384-8
	AG	O'SULLIVAN D ET AL: "Characterization of the specificity of peptide binding to four DR halotypes"; The Journal of Immunology, Vol. 145, No. 6, September 15 1990, pp1799-1808
	AH	MEIJ P et al.: "Identification and prevalence of CD8+ T-cell responses directed against Epstein-Barr virus-encoded latent membrane protein 1 and latent membrane protein 2"; International Journal of Cancer, 26 February 2002, 99(1), 93-99
	AI	KHANNA R et al.: "Identification of cytotoxic T cell epitopes within Epstein-Barr virus (EBV) oncogene latent membrane protein 1 (LMP1). Evidence for HLA A2 supertype-restricted immune recognition of EBV-infected cells by LMP1-specific cytotoxic T lymphocytes"; European Journal of Immunology (1998), 28(2), 451-458
↓ /ZL/	AJ	DURAI SWAMY J et al: "Ex Vivo Analysis of T-Cell Responses to Epstein-Barr Virus-Encoded Oncogene Latent Membrane Protein 1 Reveals highly Conserved Epitope Sequences in Virus Isolates form Divers Geographic Regions"; Journal of Virology, July 2003, pp7401-7410 Vol 77

EXAMINER /Zachariah Lucas/	DATE CONSIDERED 09/14/2007
-----------------------------------	-----------------------------------

Form PTO-1449 Modified		Client Matter No. FAK-001	Serial No. 10533726 Not Yet Known
List of Patent and Publications Cited by Applicant (Use several sheets if necessary)		Applicant Rajiv Khanna et al.	
		Filing Date herewith	Group Not Yet Known
U.S. Department of Commerce Patent and Trademark Office			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
/ZL/	AK	DURAI SWAMY J et al: "Therapeutic LMP1 polyepitope vaccine for EBV-associated Hodgkin disease and nasopharyngeal carcinoma"; Blood, 15 April 2003, 101(8), 3150-3156	
/ZL/	AL	KHANNA R et al.: "Activation and adoptive transfer of Epstein-Barr virus-specific cytotoxic T cells in solid organ transplant patients with posttransplant lymphoproliferative disease"; Proceedings of the National Academy of Sciences of the USA (1999), 96(18), 10391-10396	
/ZL/	AM	GENPEPT accession no AAA53227; SAMPLE J et al.: "Epstein-Barr virus types 1 and 2 have nearly identical LMP-1 transforming genes"; (& PUBMED 7931160) 1994	
EXAMINER		/Zachariah Lucas/	DATE CONSIDERED 09/14/2007